

CLAIMS

1. A motion chair and tablet combination comprising
a chair frame,
a body support including a backrest and seat carried on the frame,
5 at least one of the backrest and seat being movable between upright and reclined
positions,
and a tablet connected to the frame, said tablet maintaining a fixed position
unchanged by movement of the backrest or seat when moved between the upright and
reclined positions.
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2. A motion chair and tablet combination as described in claim 1 wherein
both the backrest and seat are movable on the frame between upright and reclined
positions.
- 15 3. A motion chair and tablet combination as described in claim 2 wherein the
tablet maintains its fixed position unchanged by movement of the backrest and seat.
4. A motion chair and tablet combination as described in claim 1 wherein the
tablet is a substantially planar member and is movable between a stored position
20 disposed in a substantially vertical plane on one side of the chair and an operative
position wherein it is disposed substantially in a horizontal plane above seat of the chair.

5. A motion chair and tablet combination as described in claim 4 wherein the tablet when moved from the stored to the operative position passes through an intermediate position wherein it is displaced in said vertical plane approximately 90° from the stored position and then pivoted about a horizontal axis to the operative position
5 into the substantially horizontal plane.

6. A motion chair and tablet combination as described in claim 5 wherein the tablet is mounted to the frame by a mechanism that includes a hinge plate pivotally connected to the frame and movable in a substantially vertical plane,
10 a sleeve carried by and movable with the hinge plate,
and a pin rotatable in the sleeve and carrying the tablet.

7. A motion chair and tablet combination as described in claim 5 wherein the tablet is mounted to the frame by a mechanism including a base plate fixed to the frame,
15 a hinge plate pivotally connected to rotate in a plane parallel to the base plate, and a pin rotatable about an axis on the hinge plate and carrying the tablet.

8. A combination chair and tablet comprising
a chair frame and a seat and backrest mounted on the frame,
20 an auxiliary frame connected to the chair frame beneath the seat for supporting the tablet,
and a mechanism mounted on the auxiliary frame including a hinge and mounting bracket for connecting the tablet to the auxiliary frame enabling the tablet to move from

a substantially horizontal working position above the seat and in front of the backrest and a stored, substantially vertical position along a side of the chair effectively below the level of the seat.

- 5 9. A combination chair and tablet as described in claim 8 wherein the chair frame includes front and rear legs connected together as a unitized structure by a base that rests on the floor,
- said rear legs having forward extensions providing a cantilevered support for the seat above the front legs and being flexible to enable the seat to move upwardly with the
- 10 extensions to a reclined position,
- a backrest frame pivotally supported by the upper ends of the front legs and supporting the backrest,
- and a pivotal connection joining the front end of the backrest frame to the forward extensions of the rear legs for causing the seat to tilt upwardly when the backrest
- 15 frame is deflected backward to a reclining position.